

GETTY OIL DEVELOPMENT COMPANY LTD.

087

DRILL CORE LOG & ASSAY DATA

ROPECT: CUTTY SARK

HOLE No. CS2

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INTERVAL			DESCRIPTION	ASSAY DATA (p.p.m.)											
From	To	Metres		Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au			
50.0	365.7	15.7	Alteration: Mostly weakly altered. Minor chlorite veinlets and chloritic alteration of vitric component.												
			Mineralization: Upper section mostly unmineralized. 345.2-346.9m moderate blebs and vein sphalerite estimate 0.5%.	T372	345.0	346.0	1.0	10	105	1750	<0.5	0.04			
			346.0-350.0m moderate disseminated and vein pyrite with minor sphalerite.	T373	346.0	348.0	2.0	15	100	1000	<0.5	0.03			
				T374	348.0	350.0	2.0	15	95	670	<0.5	0.05			
65.7	387.2	21.5	<u>EPICLASTIC SEQUENCE</u>												
			Mixed dark grey shale, fawn tuffaceous sandstone and minor grey siliceous ash with coarser possible primary pyroclastic influxes. Bands of shale 5 to 40cm thick make up 30% of sequence.												
			Moderately well bedded: 355.0m at 60° to LCA, 353.5m at 80° to LCA, 363.7m at 70° to LCA.	T375	350.0	352.0	2.0	15	160	415	<0.5	0.03			
			Alteration: Weak to moderate chlorite veinlets - crackle in coarser units. Quartz-carbonate veins common especially in finer grained units.	T376	352.0	354.0	2.0	10	60	150	<0.5	0.02			
87.2	393.0	5.8	Mineralization: Weakly mineralized. Scattered vein pyrite and minor sphalerite.	T377	354.0	356.0	2.0	10	25	115	<0.5	0.05			
			<u>WELDED IGNIMBRITE</u>												
			Grey to fawn, quartz-phyric massive, hard pyroclastic, similar to above, possible ignimbritic unit. Relict fiammé, weakly foliated. From 375m on becoming pinkish and hard.												
87.2	393.0	5.8	Alteration: Relatively weak. Scattered chlorite veinlets and minor quartz-carbonate veins.												
			Mineralization: Generally unmineralized.												
			<u>SHALE</u>												
			Dark grey, massive, poorly bedded shale lens. Bedding: 392.8 at 65° to LCA. Minor medium grained grey to green tuffaceous sandstone.	T378	387.0	389.0	2.0	55	110	445	<0.5	0.03			
87.2	393.0	5.8	Alteration: Common quartz-carbonate veins, crackle	T379	389.0	391.0	2.0	85	225	915	<0.5	0.03			
			Mineralization: Thin veins of fine grained pyrite estimate up to 2% overall.	T380	391.0	393.0	2.0	85	60	330	<0.5	0.02			

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